ELSEVIER

Discrete Mathematics 236 (2001) 367–368

DISCRETE MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 236 (2001)

Abderrezzak, M.E.K., E. Flandrin and D. Amar, Cyclability and pancyclability in bipartite graphs	(1-3)	3– 11
Amar, D., see M.E.K. Abderrezzak	(1-3)	3– 11
Balińska, K.T. and S.K. Simić, The nonregular, bipartite, integral graphs with maximum degree 4. Part I: basic properties	(1-3)	13– 24
Barré, V. and J.-L. Fouquet, On minimal cutsets in P_5-free minimal imperfect graphs	(1-3)	25– 36
Bazgan, C., A. Harkat-Benhamdine, H. Li and M. Woźniak, A note on the vertex-distinguishing proper coloring of graphs with large minimum degree	(1-3)	37– 42
Bielak, H. and I. Gorgol, The planar Ramsey number for C_4 and K_5 is 13	(1-3)	43– 51
Borowiecki, M. and P. Mihók, On graphs with a local hereditary property	(1-3)	53– 58
Delorme, C., Presentations of groups generated by transpositions	(1-3)	59– 64
Favaron, O., E. Flandrin, H. Li and Z. Ryjáček, Clique covering and degree conditions for hamiltonicity in claw-free graphs	(1-3)	65– 80
Favaron, O., Inflated graphs with equal independence number and upper irredundance number	(1-3)	81– 94
Flandrin, E., see M.E.K. Abderrezzak	(1-3)	3– 11
Flandrin, E., see O. Favaron	(1-3)	65– 80
Fouquet, J.-L., see V. Barré	(1-3)	25– 36
Fouquet, J.-L., F. Roussel, P. Rubio and H. Thuillier, New classes of perfectly orderable graphs	(1-3)	95–109
Fronček, D., Self-complementary factors of almost complete tripartite graphs of even order	(1-3)	111–122
Frydrych, W., Nonhamiltonian 2-connected claw-free graphs with large 4-degree sum	(1-3)	123–130
Giaro, K., M. Kubale and M. Małafiejski, Consecutive colorings of the edges of general graphs	(1-3)	131–143
Gorgol, I., see H. Bielak	(1-3)	43– 51
Górska, J., see Z. Majcher	(1-3)	263–272
Harborth, H. and C. Thürmann, Smallest limited snakes in d-grids	(1-3)	145–149
Harborth, H., see A. Kemnitz	(1-3)	191–195
Harkat-Benhamdine, A., see C. Bazgan	(1-3)	37– 42
Janczewski, R., M. Kubale, K. Manuszewski and K. Piwakowski, The smallest hard-to-color graph for algorithm DSATUR	(1-3)	151–165
Jendrol, S. and Z. Skupień, Local structures in plane maps and distance colourings	(1-3)	167–177
Karoński, M. and M. Szymkowiak, On a solution of a randomized three tracks variant of the Gate Matrix Layout problem	(1-3)	179–189
Kemnitz, A. and H. Harborth, Plane integral drawings of planar graphs	(1-3)	191–195
Kheddouci, H., S. Marshall, J.-F. Saclé and M. Woźniak, On the packing of three graphs	(1-3)	197–225
Kubale, M., see K. Giaro	(1-3)	131–143
Kubale, M., see R. Janczewski	(1-3)	151–165
Levit, V.E. and E. Mandrescu, On the structure of α-stable graphs	(1-3)	227–243
Li, H., see C. Bazgan	(1-3)	37– 42
Li, H., see O. Favaron	(1-3)	65– 80
Luczak, T., A. Ruciński and S. Urbański, On minimal Folkman graphs	(1-3)	245–262
Majcher, Z., J. Michael, J. Górska and Z. Skupień, The minimum size of fully irregular oriented graphs	(1-3)	263–272
Małafiejski, M., see K. Giaro	(1-3)	131–143

0012-365X/01/$ - see front matter
PII: S0012-365X(01)00120-0

Mandrescu, E., see V.E. Levit (1-3) 227–243
Manuszewski, K., see R. Janczewski (1-3) 151–165
Marshall, S., see H. Kheddouci (1-3) 197–225
Michael, J., see Z. Majcher (1-3) 263–272
Mihók, P., see M. Borowiecki (1-3) 53– 58
Mihók, P., Minimal reducible bounds for the class of k-degenerate graphs (1-3) 273–279
Petrovic, V., Path numbers of balanced bipartite tournaments (1-3) 281–285
Piwakowski, K., see R. Janczewski (1-3) 151–165
Plachta, L., Voltage graphs, weight systems and odd symmetry (1-3) 287–313
Prisner, E., Eulerian iterated line graphs and digraphs (1-3) 315–323
Roussel, F., see J.-L. Fouquet (1-3) 95–109
Rubio, P., see J.-L. Fouquet (1-3) 95–109
Ruciński, A., see T. Luczak (1-3) 245–262
Ryjáček, Z., see O. Favaron (1-3) 65– 80
Ryjáček, Z., A. Saito and R.H. Schelp, Claw-free graphs with complete closure (1-3) 325–338
Saclé, J.-F., see H. Kheddouci (1-3) 197–225
Saito, A., see Z. Ryjáček (1-3) 325–338
Schelp, R.H., see Z. Ryjáček (1-3) 325–338
Simić, S.K., see K.T. Balińska (1-3) 13– 24
Skupień, Z., see S. Jendrol (1-3) 167–177
Skupień, Z., see Z. Majcher (1-3) 263–272
Sonntag, M. and H.-M. Teichert, On the sum number and integral sum number of hypertrees and complete hypergraphs (1-3) 339–349
Szymkowiak, M., see M. Karoński (1-3) 179–189
Teichert, H.-M., see M. Sonntag (1-3) 339–349
Thürmann, C., see H. Harborth (1-3) 145–149
Thuillier, H., see J.-L. Fouquet (1-3) 95–109
Urbański, S., see T. Luczak (1-3) 245–262
Woźniak, M., see C. Bazgan (1-3) 37– 42
Woźniak, M., see H. Kheddouci (1-3) 197–225
Zioło, I.A., Subforests of bipartite digraphs — the minimum degree condition (1-3) 351–365